



Information Disclosure Statement by Applicant

Application Number: 10/607599
Filing Date 06-27-03
First Named Inventor W. Fong
Group Art Unit 2655
Examiner na
Atty. Docket Num. HSJ920030015US1

U.S. Patent Documents

Exami ner Initials	Cite No.	U.S. Patent Document Number Code	Type Code	Name of Patentee or Applicant	Publication Date mm-dd-yyyy	Filing Date mm-dd-yyyy	
<input checked="" type="checkbox"/>	A	6493184	B1	G.J.SMITH	12-10-2002	01-21-2000	
x	B	6419551	B1	G.J.SMITH	07-16-2002	06-21-2002	
x	C	2002/ 0029448	A1	DUAN, ET AL.	03-14-2002	08-30-2001	
x	D	2001/ 0021412	A1	WATANABE, ET AL.	09-13-2001	02-01-2001	
x	E	5863237	B1	FELTS, ET AL.	01-26-1999	12-04-1996	
x	F	5086360	B1	SMITH, ET AL.	02-04-1992	09-06-1990	
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	I		B1				
	J		B1				

Examiner Signature	<i>[Signature]</i>	Date Considered	12/15/04
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Foreign Patent Documents

Exami ner Initials	Cite No._	U.S. Patent Document Number Kind Code	Type Code	Name of Patentee or Applicant	Publication Date mm-dd-yyyy	
u2	FP1	JP6052543A	A1	T. TAKUMA	02-05-1994	
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Other Publications

Exami ner Initials	Cite No._	Author (in CAPITAL LETTERS), Title of Article, Title of Journal or Book, Date of Pub., Pages, Vol.-issue numbers, Publisher, Location where published
u2	OP1	EDWARD KRAL, et al., "Adjustable Burnish Slider Using Thermal Expansion for HDD Applications", Research Disclosures, 09-2001, p. 1578, n449 Article 129
u2	OP2	T. ENDOH, et al., "Zoned Low Round Per Minute Burnishing", IBM Technical Disclosure Bulletin, 02-1996, vol. 39 no. 02.
u2	OP3	P. CALCAGNO, et al., "Reverse Process Burnishing Method for Disk Surfaces", IBM Technical Disclosure Bulletin, 02-1994, vol. 37 no. 02A
u2	OP4	IBM, "Data Recovery Method", Research Disclosures, 04-2002p. 745 Article 432116

Examiner Signature		Date Considered	12/10/04
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